MAY. *V Month.*

Winds! who in troubled Air your Voices raiſe,
Swell with loud Accents in your *Maker*'s Praiſe;
And you, ſoft *Breezes*, that perfume the Spring,
Bear him a Tribute on your gentler Wing.
Spread it, ye pealing *Thunders*, round the Sky,
Wide as your Vollies roll, or *Lightnings* fly.
Ye *Meteors!* your *Creator*'s Praiſes ſhow;
The ſpangled *Dew*, the Cloud-reflected *Bow*,

And

		Remark, days, &c	☉ riſe	☉ ſet	☽ pl	Aſpects, &c.
1	4	PHILIP & JAMES.	5 7	6 53	♍ 3	♃ ſet 1 17
2	5	Day inc. 4 38	5 6	6 54	17	♂ ſet 11 47
3	6	*Temperate and*	5 5	6 55	♎ 2	*When* Proſperity
4	7	*mild,*	5 3	6 57	17	*was well mount*
5	F	3 paſt Eaſter.	5 2	6 58	♏ 2	*ed, ſhe let go the*
6	2	*with fine*	5 1	6 59	17	☽*s ſet 7 57
7	3	*mornings;*	5 0	7 0	♐ 1	△ ☉ ♄ *Bridle,*
8	4	*clouds,*	4 59	7 1	15	*and ſoon*
9	5	*and rain*	4 58	7 2	28	Sirius ſet 8 30
10	6	*in ſome*	4 57	7 3	♑ 11	☽ w. ♄ ☽ ♄ ♂
11	7	*places;*	4 56	7 4	24	☿ riſe 4 2
12	F	4 paſt Eaſter.	4 56	7 4	♒ 6	♄ riſe 11 13
13	2	*gentle*	4 55	7 5	18	♃ ſet 12 35
14	3	Day break 3 16	4 54	7 6	♓ 0	*came tumbling*
15	4	*winds, and*	4 53	7 7	12	*out of the*
16	5	*fine growing*	4 52	7 8	24	*Saddle.*
17	6	Day 14 18 long.	4 51	7 9	♈ 6	♂ ſet 11 22
18	7	Day inc. 5 10	4 50	7 10	18	✶ ♃ ♀ *Some*
19	F	Rogation Sunday.	4 49	7 11	♉ 0	*make Conſcience*
20	2	*weather:*	4 48	7 12	12	☽ w ☿ *of wear-*
21	3	*Now clouds*	4 47	7 13	25	☉ in ♊ *ing a*
22	4	Twilight 1 43	4 46	7 14	♊ 8	*Hat in the*
23	5	Aſcen. D. Pr. Fr.	4 45	7 15	21	☽ w ♀ *Church,*
24	6	(Wm. b. 1750.	4 44	7 16	♋ 4	□ ♃ ☿ *who*
25	7	*and ſhowers,*	4 44	7 16	17	*make none of*
26	F	6 paſt Eaſter.	4 43	7 17	♌ 1	☽ w ♂ *robbing*
27	2	*and perhaps*	4 42	7 18	15	☽ w. ♃ *the*
28	3	Day inc. 5 26	4 42	7 18	29	△ ♄ ☿ *Altar.*
29	4	*thunder, then*	4 41	7 19	♍ 13	♄ riſe 10 6
30	5	K. Cha. II. reſto.	4 41	7 19	27	♃ ſet 11 37
31	6	*cool and clear.*	4 40	7 20	♎ 1	

MAY hath xxxi Days.

	D.	H.
Full ●	6	11 mor.
Laſt Q.	13	11 aft.
New ☽	21	10 aft.
Firſt Q.	28	mid.

☊ { 12 ♎ 17 Deg. / 22 17 / 31 16

D.	☉	♄	♃	♂	♀	☿	☽ ☊ L.
	♉	♒	♌	♏	♉	♈	
2	12	17	8	12	20	20	S. 3
7	16	17	9	15	26	22	N. 3
12	21	17	10	19	♊ 3	26	5
17	26	17	10	21	9	♉ 1	1
22	♊ 1	17	11	24	15	7	S. 4
27	6	17	12	27	21	14	4

D.	☽ ſet.	☽ ſou.	T.	
1	1 M.	46	7 54	10 20
2	2	23	8 48	11 21
3	2	58	9 41	12 22
4	3	43	10 35	1 23
5	Moon		11 32	2 24
6	riſes		Morn	2 25
7	A.		12 30	3 26
8	9	19	1 27	4 27
9	10	16	2 23	4 28
10	11	3	3 16	5 29
11	11	44	4 8	6 30
12	Morn		4 55	7 M.
13	12	15	5 40	8 2
14	12	49	6 25	8 3
15	1	22	7 8	9 4
16	1	51	7 52	10 5
17	2	20	8 35	11 6
18	2	50	9 19	11 7
19	3	20	10 4	12 8
20	Moon		10 50	1 9
21	ſets		11 41	2 10
22	A		A. 32	3 11
23	8	46	1 24	3 12
24	9	36	2 16	4 13
25	10	24	3 10	5 14
26	11	8	4 4	6 15
27	11	49	4 57	7 16
28	Morn		5 51	8 17
29	12	25	6 42	9 18
30	1	2	7 33	10 19
31	1	38	8 26	10 20

Time of ſeeing the Eclipſes of *Jupiter*'s Moons in different Parts of the World, that the Longitude of Places, or their Diſtances to the Eaſt or Weſt of the Meridian of *London*, or any other Place, is beſt determined.

6. The ſixth and outermoſt of the primary Planets is *Saturn*; he revolves round the Sun in the Space of almoſt thirty Years, at the Diſtance of about 800 Millions of Miles. His great Diſtance from us has hitherto prevented Aſtronomers from obſerving his Revolution on his own Axis. To make the Appearance he does to us, at the Diſtance of above 700 Millions of Miles, he muſt be ſeveral Hundreds of Times larger than the Earth, though his Magnitude is ſuppoſed to be much inferior to that of *Jupiter*. There is belonging to this Planet the moſt extraordinary and unaccountable Phænomenon in Nature, *viz.* A huge bright Circle, or Ring, ſurrounding his Body, ſuppoſed, by the Appearance it makes to us, to be no leſs than 20,000 Miles broad, and about as many from the Body of the Planet. Whether this amazing Appearance has been occaſioned by any Diſruption of the Body of the Planet, as our Earth has been by ſome ſuppoſed to have been reduced to her preſent ſhattered Condition by the Deluge; or whether this Ring has been deſigned by the Author of Nature as an original Appendage of the Planet, to encreaſe their Light, which, according to our Notions, muſt be very neceſſary at the Diſtance of *Saturn*; which of theſe,